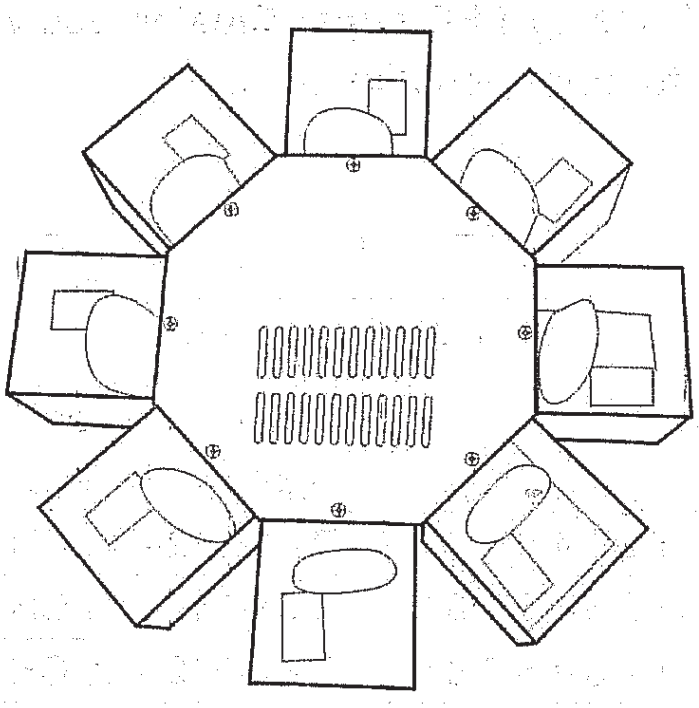
User Manual

Visage LED super Cluster

VIS073



Please read this user manual before using this product.

Features

Voltage: AC240V 50Hz
Power: 50W
Equipped with 120pcs (40R, 40G, 40B) intensive brightness LEDs
More than 50000 hours LED life
operation modes: Automatic running, DMX, Sound Active
Sound controlled via built-in microphone
11 DMX channels
Advantages of LED-technology: extremely long life, low power consumption minimal heat emission, defacto maintenance free with brilliant light radiation
Package size: 420mm×420mm×290mm
Weight:10kg

INTRUDCTION

Thank you for choosing **LED super Cluster**, you will see you have acquired a powerful and versatile device.

DIP function

ON	OFF	功 能
	1 2 3 4 5 6 7 8 9 1	Auto running
1 2 3 4 5 6 7 8	9 10	Sound active,adjustable sensitive (light off when no sound)
10	1 2 3 4 5 6 7 8 9	DMX-512---11 CH ID=1
5 10	1 2 3 4 6 7 8 9	DMX-512---11 CH ID=2
6 10	1 2 3 4 5 7 8 9	DMX-512---11 CH ID=3
5 6 10	1 2 3 4 7 8 9	DMX-512---11CH ID=4
7 10	1 2 3 4 5 6 8 9	DMX-512---11 CH ID=5
5 7 10	1 2 3 4 6 8 9	DMX-512---11 CH ID=6
6 7 10	1 2 3 4 5 8 9	DMX-512---11 CH ID=7
5 6 7 10	1 2 3 4 8 9	DMX-512---11 CH ID=8

8 10	1 2 3 4 5 6 7 9	DMX-512---11 CH ID=9
5 8 10	1 2 3 4 6 7 9	DMX-512---11 CH ID=10
6 8 10	1 2 3 4 5 6 9	DMX-512---11 CH ID=11
5 6 8 10	1 2 3 4 7 9	DMX-512---11 CH ID=12
.....	.....	.....
10	1 2 3 4 5 6 7 8 9	ID=1 CH1 Control the first motor CH11 Control gobo rotation speed
1 10	2 3 4 5 6 7 8 9	ID=1 CH2 Control the first motor CH12 Control gobo rotation speed
2 10	1 3 4 5 6 7 8 9	ID=1 CH3 Control the first motor CH13 Control gobo rotation speed
1 2 10	3 4 5 6 7 8 9	ID=1 CH4 Control the first motor CH14 Control gobo rotation speed
3 10	1 2 4 5 6 7 8 9	ID=1 CH5 Control the first motor CH15 Control gobo rotation speed
1 3 10	2 4 5 6 7 8 9	ID=1 CH6 Control the first motor CH16 Control gobo rotation speed
.....	.....	.....

DMX Channels

Channel	Scale	control
CH1	0--255	The first Motor,0-57 step
CH2	0--255	The second Motor,0-57 step
CH3	0--255	The third Motor,0-57 step
CH4	0--255	The fourth Motor,0-57 step
CH5	0--255	The fifth Motor,0-57 step
CH6	0--255	The sixth Motor,0-57 step
CH7	0--255	The seventh Motor,0-57 step
CH8	0--255	The eighth Motor,0-57 step
CH9	0--255	Motor speed
CH10	0--255	Choose gobo(1-25)
CH11	0--255	Gobo rotation speed

Safety instruction

CAUTION!

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires!

Electric shock when touching the wires!

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this manual.

Please note: Every information is subject to change without prior notice.